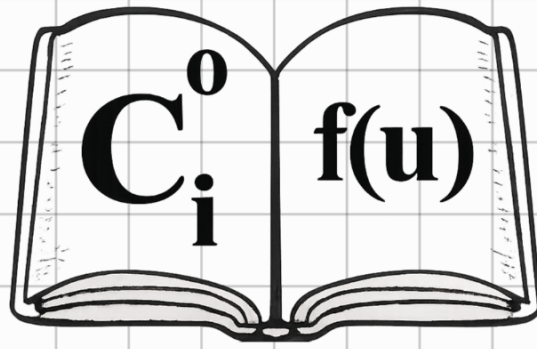
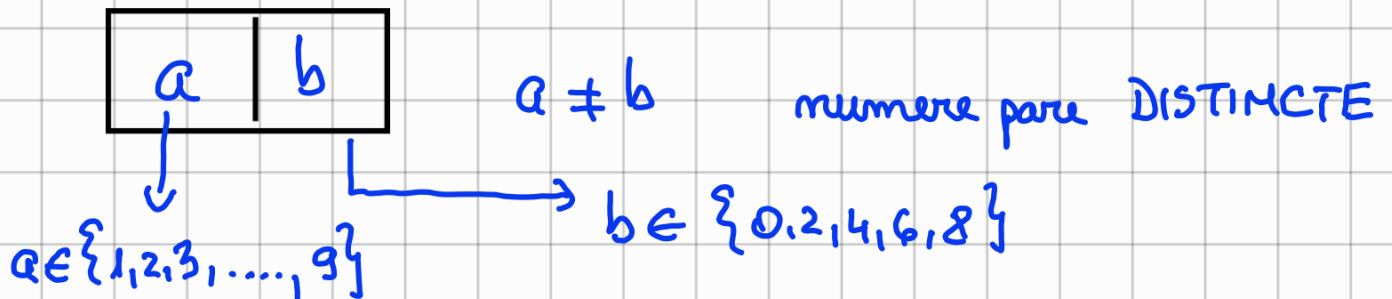




Rezolvare exercițiul zilei #46



Case 1: $b = 0$
 $a \in \{1, 2, 3, \dots, 9\} \mid \Rightarrow 9 \text{ numere}$ ①

Case 2: $b \neq 0 \Rightarrow b \in \{2, 4, 6, 8\}$
 $a \neq b \Rightarrow a \rightarrow 9 - 1 = 8 \text{ numere}$
 $\Rightarrow 4 \cdot 8 = 32 \text{ numere}$ ②

Dim ① și ② $\Rightarrow 9 + 32 = 41 \text{ numere.}$